

- PERL:** Es un lenguaje de programación interpretado

- PERL:** Utilizado para la manipulación de cadenas de caracteres, archivos y procesos.

- PERL:** Uno de los frameworks más utilizados es Mojolicious, y una de sus librerías es CGI.pm

- mostrar por pantalla z

- #

'^\\s\*\$', '<p>',

```

'^\-\-\-+$', '<hr>' );

# Set of replacements which toggle. Replacement will be the open
# or closing version of the tag.
my @toggle = ( '\_', 'u', '@', 'tt' );
my %toggle_status = ( '\_' => " ", '@' => " " );

# Prefix.
print '<html><body bgcolor="white">', "\n";

# Read the input.
while(defined(my $line = <STDIN>)) {
    chomp $line;

    # Do the simple replacements.
    my @rs = @plain;
    while(my $r = shift @rs) {
        my $rt = shift @rs;

        $line =~ s/([^\])$r/$1$rt/g;
    }

    # Work through the toggles.
    @rs = @toggle;
    while(my $r = shift @rs) {
        my $rt = shift @rs;

        # Accumulate the new line here.
        my $newline = "";

        # Take each left-most match for $r. The *? construct
        # is a * that matches as few as possible.
        while($line =~ /^(.*?(^[^\]))$r(.*)$/ {
            # Move the left part to newline and add the
            # replacement, then continue with the right part.
            $newline .= "$1<$toggle_status{$r}$rt>";
            $line = $3;

            # Toggle the status of the symbol.
            $toggle_status{$r} = $toggle_status{$r} ? " : ' /";
        }
        $line = $newline . $line;
    }

    # Reduce escapes.
    $line =~ s/\\(.)/$1/g;

    print "$line\n";
}

print "</body></html>\n";

```